

9. A disruptor according to any preceding claim wherein the projectile is of one of the following shapes:-
  - (i) a cone form;
  - (ii) a flat disc;
  - 5 (iii) a radially symmetric body provided with a spherical, hyperbolic or other concavity;
  - (iv) a wedge of V-shaped section.
10. A disruptor according to any preceding claim wherein the projectile is made of one of the following materials:-
  - (i) magnesium;
  - (ii) zirconium;
  - (iii) titanium.
- 15 11. A kit of parts for a disruptor according to any preceding claim, the kit of parts including a container for a disruptor, a projectile, an enclosure for holding explosive material and having a wall locatable at any one of a number of positions thereby to define the capacity of said enclosure.
- 20 12. A method of filling a disruptor comprising a container having a projectile and an enclosure for holding explosive material, the method comprising:
  - measuring out a quantity of explosive material, placing the quantity of explosive material in the enclosure, locating a wall of the enclosure so
  - 25 that the enclosure is filled with explosive material.
13. A method according to Claim 12 wherein the method includes providing one or more spacer elements to hold the wall in one position and so define the enclosure.

14. A method of filling a disruptor comprising a container having a projectile and an enclosure for holding explosive material, the method comprising locating a wall of the enclosure at one position and placing explosive material in the enclosure until filled.

5

15. A method according to Claim 14 wherein the method includes providing one or more spacer elements to hold the wall in one position and so define the enclosure.

10